# **CITY OF GOODYEAR---2003 FEES**

## Effective July 1, 2004

108.3 Building permit valuations. The following **paragraphs** shall be added after the last sentence:

For the purposes of determining valuations, the most current building valuation data as published by the International Code Council in <u>Building Safety Journal</u> magazine, as such data is published from time to time, shall be used. The valuation for any shell-only buildings shall be permitted to be reduced by 20 percent. The valuation for any foundation-only permit shall be permitted to be reduced by 75 percent. When a foundation-only permit is authorized by the Building Official, it shall be permitted to include the foundation, interior underground utilities and any interior slab-work when so specified. **Any valuation not specifically provided for shall be determined by the Building Official and shall be classified in the use and construction type it most nearly resembles.** 

For the purposes of determining the fire permit valuation, the most current building valuation data as published by the International Code Council in <u>Building Safety Journal</u> magazine, as such data is published from time to time, shall be used to determine fire permit fee from Table 1-E, Section A. Any valuation not specifically provided for shall be determined by the Building Official and shall be classified in the use and construction type it most nearly resembles.

108.4 Work commencing before permit issuance. Add the following to the end of this subsection:

This fee shall be equal to the amount of the permit fee required by **the adopted fees**. The payment of such fee shall not exempt an applicant from compliance with all other provisions of either this code or other requirements nor from the penalty prescribed by law.

108.6 Refunds. This subsection shall be revised in its entirety to read as follows:

108.6 Refunds. The Building Official shall be permitted to authorize refunding of a fee paid hereunder which was erroneously paid or collected.

The Building Official shall be permitted to authorize refunding of not more than 80 percent of the permit fee paid when no work has been done under a permit issued in accordance with this code.

The Building Official shall be permitted to authorize refunding of not more than 80 percent of the plan review fee paid when an application for a permit for which a plan review fee has been paid is withdrawn or canceled before any examination time has been expended.

The Building Official shall not be permitted to authorize refunding of any fee paid except upon written application filed by the original permittee not later than 90 days after the date of fee payment.

Add the following two subsections:

108.7, Plan review fees. Said plan review fee shall be 65 percent of the permit fee as shown in Tables 1-A through 1-D in subsection 108.8. When a plan review for compliance with the Fire Code (exclusive of fire/smoke detection and/or suppressions systems) is required, a plan review fee of 35 percent of the previously stated 65 percent plan review fee shall be charged. Any submittals that require three or more reviews shall be charged an hourly rate of \$100.00 per review with a minimum rate of \$100.00. Fire systems plan review fee shall be 65 percent of the permit fee as shown in Tables 1-E, Section A.

In no case shall any plan review fee be less than \$35.00 except as stated otherwise in subsection 108.8.

108.8, Fee schedule. Unless otherwise indicated, the following fees will be applicable to residential and non-residential projects. Fire protection/suppression permits for new structures and modifications for fire protection/suppression systems shall be as listed in Table 1-E, Section B.

To the extent permitted by law, the Building Official, or his designee, shall be authorized to waive any plan review and/or permit costs associated with a construction project for a publicly funded and publicly operated school, except to the extent that there are direct, outsourced contractual consulting costs for the plan review, inspection or processing of building permits for that school project. Any such direct costs for building plan review, permitting and/or inspection shall be paid by the public school district.

### **Swimming Pools**

Above Ground	\$50.00*
In-Ground (Residential)	\$150.00*
In-Ground (Non-residential)	\$250.00*
Spas / Hot Tubs	\$75.00*

<sup>\*</sup>When standard pool/spa/hot tub plans are not on file with the Building Official, a \$75.00 plan review fee will also be charged.

## **Table 1-A BUILDING PERMIT FEES**

TOTAL VALUATION	FEE
\$1.00 to \$500.00	\$34.00
\$501.00 to \$2,000.00	\$34.00 for the first \$500.00 plus \$5.00 for each additional \$100.00
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	or fraction thereof, to and including \$2,000.00.
\$2,001.00 to \$25,000.00	\$98.00 for the first \$2,000.00 plus \$19.00 for each additional
<del>+-</del> ,	\$1,000.00 or fraction thereof, to and including \$25,000.00.
\$25,001.00 to \$50,000.00	\$554.00 for the first \$25,000.00 plus \$14.00 for each additional
ψ=0,0000 to ψ00,000.00	\$1,000.00 or fraction thereof, to and including \$50,000.00.
\$50,001.00 to \$100,000.00	\$912.00 for the first \$50,000.00 plus \$10.00 for each additional
, , , , , , , , , , , , , , , , , , , ,	\$1,000.00 or fraction thereof, to and including \$100,000.00.
\$100,001 to \$500,000.00	\$1408.00 for the first \$100,000.00 plus \$8.00 for each additional
	\$1,000.00 or fraction thereof, to and including \$500,000.00.
\$500,001.00 to \$1,000,000.00	\$4579.00 for the first \$500,000 plus \$7.00 for each additional
φουσίου που το φτί,ουσίου	\$1,000.00 or fraction thereof, to and including \$1,000,000.00.
\$1,000,001.00 and up	\$7042.00 for the first \$1,000,000.00 plus \$5.00 for each \$1,000.00
ψ1,000,001.00 and ap	or fraction thereof.
Other Inspections and Fees:	or modern moreon.
(Applies to building, structural, elect	rical, mechanical and plumbing)
	nal business hours (min. charge-4 hours, collected prior to conducting
	\$100.00 per hour
	\$100.00 per hour *
•	ive services for which no fee is specifically indicated\$100.00
per hour *	
	y changes, additions, or lost plans or
	ets (min. charge-1 hour)\$100.00 per
hour	
	ants for plan checking and/or inspectionsActual costs
**	
	) for residential standard plan submittals\$50.00 each
	als (Submitted after initial plan review)\$175.00 per submittal
	permit (except R-3 single-family accessory uses)\$50.00 per
	\$25.00 for each additional non-residential tenant improvement.
	3 single-family. All Certificate of Occupancy permit fees (except
	e collected at time of permit issuance.
	tional Certificate of OccupancySame as for Certificate Occupancy
	collected prior to conducting inspection.
	en legally authorized)Actual replication costs plus
\$100.00	of Standard Residential Plans (per
11. Annual renewal plan)	(F
12. Annual renewal	of Standard Swimming Pool Plans (per
plan)	· · · · · · · · · · · · · · · · · · ·
	mmercial/Industrial/Multifamily projectsDouble plan review fee
	d Residential Plans\$500.00 per standard plan, due at submittal.
	s for building code or Building Safety Division policy issues\$50.00
	proved plans (after the two initially submitted sets)\$50.00
each	the first the time initially experience endighter initially
	Section 105.1.1\$500.00
	charged the actual costs incurred from plan review and/or inspection
	ny reinspection fees as specified in #2 above and section 108.8
,	,

\*Or the total hourly cost to the jurisdiction, whichever is greater. This cost shall include supervision, overhead, equipment, hourly wages and fringe benefits of the employees involved. Minimum charge: one hour.

\*\*Actual costs include consultant's fees and city administration and overhead costs at a rate of \$100.00 per hour with a minimum charge of one hour, or normal plan review fees, whichever is greater.

## **TABLE 1-B ELECTRICAL PERMIT FEES**

		<u>-</u>	I-D ELECTRIC			
	nit Issuance		_			
For	he issuing of eac	h supplemental ¡	permit for which th	ne original permit h	nas not expired	d, been canceled,
nor f	inaled					\$15.00
Syst	em Fee Schedul	e				
•			clude permit-issuir	na fee.)		
Carı	ivals and Circus			9 ,		
			ling shows or evh	ibitions utilizing tr	anenortahla-tv	na ridae hoothe
'	lispiays allu allia	CIIO115				
<b>-</b>		•				
	porary Power Se					
				ary lighting and re		
		ive lights, Christr	mas tree sales lots	s, etc., each		\$20.00
Unit	Fee Schedule					
	(The following	g do not include $\mu$	permit-issuing fee.	)		
Rec	eptacle, Switch a			,		
				which current	is used or co	ontrolled except
	services, feeders		other oddete d	Willow Garrone	10 4004 01 01	ontrollou, oxoopt
						¢2 00
	<b>vote:</b> For multi-ou	utiet assemblies,	each 5 feet or fra	ction thereof may	be considered	as one outlet.
_	ting Fixtures					
	For lighting fixture	s, sockets or oth	ner lamp-holding d	evices:		
	First 20 fixtures o					Φ0.00
	-iisi 20 iixiules, e	each				\$2.00
	Additional	ach				·
	Additional					fixtures,
each	Additional				\$1.00	fixtures,
each	Additional				\$1.00	·
each fixtu	Additional I For res	pole	or	platform-n \$2.00	\$1.00 nounted	fixtures,
each fixtu	Additional  For  resthe	pole atrical-type	or		\$1.00 nounted	fixtures,
each fixtu	Additional I For res	pole atrical-type	or	platform-n \$2.00	\$1.00 nounted	fixtures,
each fixtu each	Additional For Fes For the	pole atrical-type	or lighting \$2.00	platform-n \$2.00	\$1.00 nounted	fixtures,
each fixtu each	Additional For Fes For the	pole atrical-type o Existing Pane	or lighting \$2.00	platform-n\$2.00 fixtures	\$1.00 nounted or	fixtures, lighting assemblies,
each fixtu each	Additional For Fes For the fitional Circuits to	pole atrical-type o Existing Pane	or lighting \$2.00	platform-n \$2.00	\$1.00 nounted or	fixtures, lighting assemblies,
each fixtu each Add	Additional For Fes  For the Litional Circuits to Each additional cidential Appliance	pole atrical-type o Existing Pane circuit	or lighting \$2.00	platform-n \$2.00 fixtures	\$1.00 nounted or	fixtures, lighting assemblies,\$5.00
each fixtu each Add	Additional For Fes  For the Litional Circuits to Each additional cidential Appliance	pole atrical-type o Existing Pane circuit	or lighting \$2.00	platform-n\$2.00 fixtures	\$1.00 nounted or	fixtures, lighting assemblies,\$5.00
each fixtu each Add Res	Additional For Fes For the Litional Circuits to Each additional of Idential Appliance For fixed resident	pole atrical-type o Existing Pane circuites ial appliances or	or lighting\$2.00	platform-n \$2.00 fixtures	\$1.00 nounted or ng wall-mounte	fixtures, lighting assemblies,\$5.00 ed electric ovens,
each fixtu each Add Res	Additional  For the  itional Circuits to  Each additional cidential Appliance  For fixed resident counter-mounted	pole atrical-type  o Existing Pane circuit	or lighting\$2.00 els receptacle outlets electric ranges; s	platform-n\$2.00 fixtures s for same, includi	\$1.00 nounted  or ng wall-mounter, console or	fixtures, lighting assemblies,\$5.00 ed electric ovens, through-wall air
each fixtu each Add Res	Additional  For the  itional Circuits to Each additional cidential Appliance For fixed resident counter-mounted conditioners; space	pole atrical-type o Existing Pane circuit	or lighting\$2.00  ls receptacle outlets electric ranges; s waste grinders;	platform-n\$2.00 fixtures s for same, includi elf-contained roor dishwashers; was	\$1.00 nounted or  ng wall-mounten, console or shing machine	fixtures, lighting assemblies,\$5.00 ed electric ovens, through-wall air s; water heaters;
each fixtu each Add Res	Additional  For res  For the  itional Circuits to Each additional cidential Appliance for fixed resident counter-mounted conditioners; spacelothes dryers; or	pole  atrical-type  circuit  at appliances or cooking tops; ce heaters; food	or lighting \$2.00  ls receptacle outlets electric ranges; s waste grinders; perated appliances	platform-n\$2.00 fixtures s for same, includi elf-contained roor dishwashers; was	\$1.00 nounted  or  ng wall-mounte m, console or shing machines one horsepowe	fixtures, lighting assemblies,\$5.00 ed electric ovens, through-wall air s; water heaters; er (HP) in rating,
each fixtu each Add Res	Additional  For the  itional Circuits to  Each additional cidential Appliance  or fixed resident counter-mounted conditioners; spacelothes dryers; or each	pole atrical-type circuites ial appliances or cooking tops; e ce heaters; food	or lighting\$2.00  els receptacle outlets electric ranges; s d waste grinders; perated appliances	platform-n\$2.00 fixtures s for same, includi elf-contained roor dishwashers; was s not exceeding o	\$1.00 nounted  or  ng wall-mounte m, console or shing machines one horsepowe	fixtures, lighting assemblies,\$5.00 ed electric ovens, through-wall air s; water heaters; er (HP) in rating,\$8.00
each fixtu each Add Res	Additional For res For the itional Circuits to Each additional cidential Appliance For fixed resident counter-mounted conditioners; space clothes dryers; or each	pole  atrical-type  o Existing Pane circuit	or lighting\$2.00  els receptacle outlets electric ranges; s d waste grinders; perated appliances	platform-n\$2.00 fixtures s for same, includi elf-contained roor dishwashers; was	\$1.00 nounted  or  ng wall-mounte m, console or shing machines one horsepowe	fixtures, lighting assemblies,\$5.00 ed electric ovens, through-wall air s; water heaters; er (HP) in rating,\$8.00
each fixtu each Add Res	Additional  For the  itional Circuits to  Each additional cidential Appliance  or fixed resident counter-mounted conditioners; spacelothes dryers; or each	pole  atrical-type  o Existing Pane circuit	or lighting\$2.00  els receptacle outlets electric ranges; s d waste grinders; perated appliances	platform-n\$2.00 fixtures s for same, includi elf-contained roor dishwashers; was s not exceeding o	\$1.00 nounted  or  ng wall-mounte m, console or shing machines one horsepowe	fixtures, lighting assemblies,\$5.00 ed electric ovens, through-wall air s; water heaters; er (HP) in rating,\$8.00
each fixtu each Add Res	Additional For res For the itional Circuits to Each additional cidential Appliance For fixed resident counter-mounted conditioners; space clothes dryers; or each	pole  atrical-type  o Existing Pane circuit  ces ial appliances or cooking tops; e ce heaters; food r other motor-op ypes of air conder Apparatus.	or lighting\$2.00  els receptacle outlets electric ranges; s d waste grinders; perated appliances	platform-n\$2.00 fixtures s for same, includi elf-contained roor dishwashers; was s not exceeding o	\$1.00 nounted  or  ng wall-mounte m, console or shing machines one horsepowe	fixtures, lighting assemblies,\$5.00 ed electric ovens, through-wall air s; water heaters; er (HP) in rating,\$8.00
each fixtu each Add Res	Additional For res  itional Circuits to Each additional cidential Appliance For fixed resident counter-mounted conditioners; space clothes dryers; or each  Note: For other to ratings, see Power	pole  atrical-type  o Existing Pane circuit	or lighting\$2.00  els receptacle outlets electric ranges; s d waste grinders; perated appliances	platform-n\$2.00 fixtures  s for same, includi elf-contained roor dishwashers; was s not exceeding or	\$1.00 nounted  or  ng wall-mounted m, console or shing machines horsepowe	fixtures, lighting assemblies,\$5.00 ed electric ovens, through-wall air s; water heaters; er (HP) in rating,\$8.00 g larger electrical
each fixtu each Add Res	Additional For the For the Litional Circuits to Each additional cidential Appliance For fixed resident counter-mounted conditioners; spacelothes dryers; or each	pole  atrical-type  o Existing Pane circuit	or lighting\$2.00  els receptacle outlets electric ranges; s d waste grinders; perated appliances ditioners and other	platform-n\$2.00 fixtures  s for same, includi elf-contained roor dishwashers; was s not exceeding of motor-driven app	\$1.00 nounted  or  ng wall-mounten, console or shing machine horsepowe oliances having nonresidential	fixtures, lighting assemblies,\$5.00 ed electric ovens, through-wall air s; water heaters; er (HP) in rating,\$8.00 g larger electrical
each fixtu each Add Res	Additional  For the ses	pole  atrical-type  o Existing Pane circuit  ces ial appliances or cooking tops; e ce heaters; food r other motor-op  ypes of air cond er Apparatus.  iances al appliances a orsepower (HP),	or lighting\$2.00  lis receptacle outlets electric ranges; s d waste grinders; perated appliances litioners and other and self-containe kilowatt (kW) or	platform-n\$2.00 fixtures  s for same, includi elf-contained roor dishwashers; was not exceeding of motor-driven app	\$1.00 nounted  or  ng wall-mounte m, console or shing machine one horsepowe oliances having nonresidential VA), in rating i	fixtures, lighting assemblies,\$5.00 ed electric ovens, through-wall air s; water heaters; er (HP) in rating,\$8.00 g larger electrical appliances not ncluding medical
each fixtu each Add Res	Additional  For the  For the  Itional Circuits to  Each additional cidential Appliance  For fixed resident counter-mounted conditioners; spacelothes dryers; or each	pole  atrical-type  circuit  ces ial appliances or cooking tops; or cother motor-op ypes of air cond er Apparatus.  iances al appliances a orsepower (HP), ees; food, bever	lighting\$2.00  Is receptacle outlets electric ranges; so waste grinders; perated appliances	platform-n\$2.00 fixtures  s for same, includi elf-contained roor dishwashers; was s not exceeding of motor-driven app	\$1.00 nounted  or  ng wall-mounte m, console or shing machine one horsepowe coliances having nonresidential VA), in rating i	fixtures, lighting assemblies,\$5.00 ed electric ovens, through-wall air s; water heaters; er (HP) in rating,\$8.00 g larger electrical appliances not ncluding medical cases, drinking
each fixtu each Add Res	Additional  For the  For the  Itional Circuits to  Each additional cidential Appliance  For fixed resident counter-mounted conditioners; spacelothes dryers; or each	pole  atrical-type  circuit  ces ial appliances or cooking tops; or cother motor-op ypes of air cond er Apparatus.  iances al appliances a orsepower (HP), ees; food, bever	lighting\$2.00  Is receptacle outlets electric ranges; so waste grinders; perated appliances	platform-n\$2.00 fixtures  s for same, includi elf-contained roor dishwashers; was not exceeding of motor-driven app	\$1.00 nounted  or  ng wall-mounte m, console or shing machine one horsepowe coliances having nonresidential VA), in rating i	fixtures, lighting assemblies,\$5.00 ed electric ovens, through-wall air s; water heaters; er (HP) in rating,\$8.00 g larger electrical appliances not ncluding medical cases, drinking
each fixtu each Add Res	Additional  For the  Stional Circuits to Each additional Circuits to Each additional Circuits to Each additional Circuits to Each additional Counter-mounted conditioners; spacelothes dryers; or Each	pole  atrical-type  o Existing Pane circuit	lighting\$2.00  Is selectric ranges; selectric ranges; serated appliances.  In the self-containe and self-containe kilowatt (kW) or large and ice creally lighted landry machine.	platform-n\$2.00 fixtures  s for same, includi elf-contained roor dishwashers; was s not exceeding of motor-driven app d factory-wired, kilovolt-ampere (kilovolt-ampere (kil	nounted  or  ng wall-mounted  ng wall-mounted  n, console or shing machines one horsepowe bliances having  nonresidential VA), in rating i minated show similar types	fixtures, lighting assemblies,\$5.00 ed electric ovens, through-wall air s; water heaters; er (HP) in rating,\$8.00 g larger electrical appliances not ncluding medical cases, drinking of equipment,\$8.00
each fixtu each Add Res	Additional  For the  Stional Circuits to Each additional Circuits to Each additional Circuits to Each additional Circuits to Each additional Counter-mounted conditioners; spacelothes dryers; or Each	pole  atrical-type  o Existing Pane circuit	lighting\$2.00  Is selectric ranges; selectric ranges; serated appliances.  In the self-containe and self-containe kilowatt (kW) or large and ice creally lighted landry machine.	platform-n\$2.00 fixtures  s for same, includi elf-contained roor dishwashers; was s not exceeding of motor-driven app d factory-wired, kilovolt-ampere (kilovolt-ampere (kil	nounted  or  ng wall-mounted  ng wall-mounted  n, console or shing machines one horsepowe bliances having  nonresidential VA), in rating i minated show similar types	fixtures, lighting assemblies,\$5.00 ed electric ovens, through-wall air s; water heaters; er (HP) in rating,\$8.00 g larger electrical appliances not ncluding medical cases, drinking of equipment,\$8.00
each fixtu each Add Res	Additional  For the  Stional Circuits to Each additional Circuits to Each additional Circuits to Each additional Circuits to Each additional Counter-mounted conditioners; spacelothes dryers; or Each	pole  atrical-type  o Existing Pane circuit	lighting\$2.00  Is selectric ranges; selectric ranges; serated appliances.  In the self-containe and self-containe kilowatt (kW) or large and ice creally lighted landry machine.	platform-n\$2.00 fixtures  s for same, includi elf-contained roor dishwashers; was s not exceeding of motor-driven app d factory-wired, kilovolt-ampere (ki am cabinets; illu ies; or other s	nounted  or  ng wall-mounted  ng wall-mounted  n, console or shing machines one horsepowe bliances having  nonresidential VA), in rating i minated show similar types	fixtures, lighting assemblies,\$5.00 ed electric ovens, through-wall air s; water heaters; er (HP) in rating,\$8.00 g larger electrical appliances not ncluding medical cases, drinking of equipment,\$8.00

### **Power Apparatus**

For motors, transformers, rectifiers, synchronous converters, capacitors, industrial heating, air conditioners and heat pumps, cooking or baking equipment and other apparatus, as follows:

Rating in horsepower (HP), kilowatts (kW), kilovolt-amperes (KVA) or kilovolt-amperes-reactive (kVAR):

Up to and including 1, each	\$15.00
Over 1 and not over 10, each	
Over 10 and not over 50, each	
Over 50 and not over 100, each	
Over 100, each	

#### Notes:

- 1. For equipment or other appliances having more than one motor, transformer, heater, etc., the sum of the combined ratings may be used.
- 2. These fees include all switches, circuit breakers, contractors, thermostats, relays and other directly related control equipment.

#### **Busways**

#### **Services**

### Miscellaneous Apparatus, Conduits and Conductors

For electrical apparatus, conduits and conductors for which no fee is herein set forth...........\$30.00 **Note:** This fee is not applicable when a fee is paid for one or more services, outlets, fixtures, appliances, power apparatus, busways, signs or other equipment.

### **TABLE 1-C MECHANICAL PERMIT FEES**

#### **Permit Issuance**

For the issuance of each mechanical permit......\$36.00
For issuing each supplemental permit for which the original permit has not expired, been canceled or finaled.....\$15.00

#### **Unit Fee Schedule**

(Note: The following do not include permit-issuing fee.)

#### Furnaces

#### Appliance Vents

## **Repairs or Additions**

For the repair of, alteration of, or addition to each heating appliance, refrigeration unit, cooling unit, absorption unit, or each heating, cooling absorption or evaporative cooling system, including
installation of controls regulated by the Mechanical Code\$25.00
Boilers, Compressors and Absorption Systems
For the installation or relocation of each boiler or compressor to and including three horsepower, or
each absorption system to and including 100,000 Btu/h\$25.00
For the installation or relocation of each boiler or compressor over three horsepower to and including
15 horsepower, or each absorption system over 100,000 Btu/h to and including 500,000
Btu/h\$35.00
For the installation or relocation of each boiler or compressor over 15 horsepower to and including 30
horsepower, or each absorption system over 500,000 Btu/h to and including 1,000,000
Btu/h\$45.00
For the installation or relocation of each boiler or compressor over 30 horsepower, or each absorption
system over 1,000,000 Btu/h to and including 1,750,000 Btu/h
For the installation or relocation of each boiler or compressor over 50 horsepower, or each absorption
system over 1,750,000 Btu/h\$120.00
Air Handlers
For each air-handling unit to and including 10,000 cubic feet per minute, including ducts attached
thereto\$20.00
Note: This fee does not apply to an air-handling unit which is a portion of a factory-assembled
appliance, cooling unit, evaporative cooler or absorption unit for which a permit is required elsewhere
in the Mechanical Code.
For each air-handling unit over 10,000 cfm\$25.00
Evaporative Coolers
For each evaporative cooler other than portable type\$20.00
Air Conditioning
Residential Single-Family (per unit, with or without ductwork including associated electrical
work)\$25.00
Other Than Residential Single-Family (per unit, without duct work)\$70.00
Other Than Residential Single-Family (per unit, with duct work)\$115.00
Ventilation and Exhaust
For each ventilation fan connected to a single duct\$10.00
For each ventilation system which is not a portion of any heating or air-conditioning system
authorized by a
permit\$20.00
For the installation of each hood which is served by mechanical exhaust, including the ducts for such
hood\$20.00
Incinerators
For the installation or relocation of each residential-type incinerator\$25.00
For the installation or relocation of each commercial or industrial-type incinerator\$80.00
Miscellaneous
For each appliance or piece of equipment regulated by the Mechanical Code but not classed in other
appliance categories, or for which no other fee is listed in the table\$30.00
TABLE 1-D PLUMBING PERMIT FEES
Permit Issuance
For the issuance of each plumbing permit\$36.00
For issuing each supplemental permit for which the original permit has not expired, been canceled or
finaled\$15.00
Unit Fee Schedule
(Note: The following do not include permit-issuing fee.)

## **Fixtures and Vents**

For each plumbing fixture or trap or set of fixtures on one trap (including water,

drainage piping and backflow protection thereof)\$15.0	00
For repair or alteration of drainage or vent piping, each fixture\$10.0	00
Sewers, Disposal Systems and Interceptors	
For each building sewer and each trailer park sewer (including repairs)\$35.0	00
For each cesspool\$45.0	
For each private sewage disposal system\$90.0	00
For each industrial waste pretreatment interceptor including its trap and vent, excepting kitchen-ty	/ре
grease interceptors functioning as fixture traps\$30.0	
Rainwater systems—per drain (inside building)\$20.0	)()
Water Piping and Water Heaters	
For installation, alteration, or repair of water piping or water-treating equipment, or bo	oth,
each\$15.00	
For each water heater, including vent\$20.00	)
For vents only, see Table 1-C.	
Gas Piping Systems	
For each gas piping system of one to five outlets\$10.0	
For each additional outlet over five, each\$2.00	
When plans are submitted for review\$35.0	0
Lawn Sprinklers, Vacuum Breakers and Backflow Protection Devices for Other Than	
Residential Landscape Irrigation Systems	
For each lawn sprinkler system on any one meter, including backflow	
protection devices therefore\$25.0	0
For atmospheric-type vacuum breakers or backflow protection	
devices:	
1 to 5 devices\$20.0	
Over 5 devices, each\$3.0	00
For each backflow-protection device other than atmospheric- type vacuum breakers:	
2 inches and smaller\$20.0	
Over 2 inches\$30.0	00
Miscellaneous	
For each appliance or piece of equipment regulated by the Plumbing Code but not classed in a other categories or for which no other fee is listed in code\$30.	

## **TABLE 1-E FIRE PERMIT FEES**

Ī		TOTAL VALUATION	FEE	
		\$1.00 to \$500.00	\$34.00	
		\$501.00 to \$2,000.00	\$34.00 for the first \$500.00 plus \$5.00 for each additional \$100.00	
1 _			or fraction thereof, to and including \$2,000.00.	
	S	\$2,001.00 to \$25,000.00	\$98.00 for the first \$2,000.00 plus \$19.00 for each additional	
			\$1,000.00 or fraction thereof, to and including \$25,000.00.	
	Ε	\$25,001.00 to \$50,000.00	\$554.00 for the first \$25,000.00 plus \$14.00 for each additional	
			\$1,000.00 or fraction thereof, to and including \$50,000.00.	
	С	\$50,001.00 to \$100,000.00	\$912.00 for the first \$50,000.00 plus \$10.00 for each additional	
	•		\$1,000.00 or fraction thereof, to and including \$100,000.00.	
	_	\$100,001 to \$500,000.00	\$1408.00 for the first \$100,000.00 plus \$8.00 for each additional	
	T		\$1,000.00 or fraction thereof, to and including \$500,000.00.	
		\$500,001.00 to \$1,000,000.00	\$4579.00 for the first \$500,000 plus \$7.00 for each additional	
I	ı		\$1,000.00 or fraction thereof, to and including \$1,000,000.00	
		\$1,000,001.00 and up	\$7042.00 for the first \$1,000,000.00 plus \$5.00 for each \$1,000.00	
	^		or fraction thereof.	
	0	Other Inspections and Fees (Ap		
			changes, additions, or lost plans or plan review comment sheets min.	
	N	charge-1 hour)	\$ (100.00 per hour) *	
			for plan checking and/or inspectionsActual costs **	
			(Submitted after initial plan review)\$175.00 per submittal	
	Α		gally authorized)Actual replication costs plus \$100.00	
	A		nmercial/Industrial/Multifamily projectsDouble plan review fee	
		*Or the total hourly cost to the jurisdiction, whichever is greater. This cost shall include supervision,		
		overhead, equipment, hourly wages and fringe benefits of the employees involved. Minimum charge—		
		one hour.	st's face and situ administration and everband costs at a rate of	
		**Actual costs include consultant's fees and city administration and overhead costs at a rate of		
l		\$100.00 per hour with a minimum charge of one hour, or normal plan review fees, whichever is		
l		greater.		
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	Permit Issuance	\$100.00
		\$100.00
	Automatic sprinkler systems - new installation	<b>#275.00</b>
	1<10,000 square feet	
	10,001 to 50,000 square feet	
S	Each additional 50,000 square feet or fraction thereof	
	Each story above or below	\$200.00
_	Automatic sprinkler systems - modification	
Е	1-20 heads	\$75.00
	21 - 50 heads	\$100.00
С	51 - 100 heads	\$250.00
	101 - 500 heads	
_	Each additional 100 heads	
Т	Each additional 100 heads	
	***Residential fire sprinkler systems(NFPA13D)	
1	(No valuation fee to be added to this system permit)	φ100.00
'	Extinguishing Systems (Clean Agent, Halon, Dry Chemical, and Carbon Dioxide	and Others)
		and Others)
0	Extinguishing systems as referenced above, new installation	<b>#</b> 000 00
	1 - 5,000 square feet	
N.	Each additional 5,000 square feet or fraction thereof	\$50.00
N	Hood Extinguishing Systems – Automatic-New Installation	_
	Single system	
	Multiple systems	
В	Each additional system	\$75.00
В	Automatic hood systems, modification	
	Each system	\$75.00
	Fire pumps, new installation	
	Single pumps	\$500.00
	Multiple pumps	
	Each additional pumps	
	Fire pumps, modifications	
	Standpipes, new installation	
	Up to four	\$200.00
	Each additional four	
	Standpipes, modification	•
	Fire Alarm System New installation	<b>#225.00</b>
	1 - 1,000 square feet	
	1,001 - 2,000 square feet	
	2,001 - 10,000 square feet	
	10,001 - 50,000 square feet	
	Each additional 50,000 square feet or fraction thereof	
	Each story above or below first story	
	Area Detection throughout	50% increase of fee
	Fire Alarm-Modification	
	1 - 5 devices	\$100.00
1	> 5 devices	\$150.00
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